

Body mass index and waist circumference in early adulthood are associated with thoracolumbar spine shape at age 60-64: the Medical Research Council National Survey of Health and Development

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Supplementary information

Table S1: Correlations between body composition measures at age 60-64.

	BMI	WC	LMI	FMI	AGFMR
BMI	1	0.86	0.83	0.95	0.56
WC	0.88	1	0.72	0.81	0.66
LMI	0.86	0.71	1	0.64	0.43
FMI	0.90	0.85	0.57	1	0.54
AGFMR	0.52	0.54	0.37	0.53	1

Correlation coefficients are presented in white for men and in grey for women. BMI: body mass index; WC: waist circumference; LMI: lean mass index; FMI: fat mass index; AGFMR; android (abdominal): gynoid (hip) fat mass ratio.